

Highway Information System Item

AL - Auxiliary Lanes

X_SECT - Cross Section Position

Code	Description
CR	Cardinal Right
CL	Cardinal Left
NR	Non-Cardinal Right
NL	Non-Cardinal Left
M	Middle

AUXLANE - Auxiliary Lane Type

Code	Description
1	Truck Climbing
2	Parking
3	Turning
4	Merging
5	Continuous Left Turn
6	Bicycle
9	Other

AUXLNWID - Auxiliary Lane Width

AUXSURF - Auxiliary Lane Surface Type

Code	Description
10	Primitive
20	Unimproved
30	Graded & Drained
40	Soil, Gravel, or Stone
51	Bituminous Surface Treated
52	Mixed Bituminous
53	Bituminous Penetration
61	High Flexible
62	Composite; Flexible Over Rigid
70	Concrete
71	High Rigid (Plain Jointed)
72	High Rigid (Reinforce Jointed)
73	Rigid (Continuous Reinforced)
74	Rigid Over Rigid (Bonded)
75	Rigid Over Rigid (Unbonded)
76	Rigid Over Flexible
80	Brick, Block, Etc.